Report of Inspection, Testing & Maintenance of Dry Pipe Fire Sprinkler System

ALL QUESTIONS	ARE TO) BE AN	ISWE	RED AND ALL BLANKS TO BE FILLED			
Inspector Name:				Date:			
Inspection Frequency: Monthly Qua			 lv	Annually D Weekly			
Ir	aspectic	on of D	ry Pi	pe Sprinkler Systems			
	Yes	N/A	No		Yes	N/A	No
A.1.0 System in service on Inspection				A.2.6 System control valve sign indicated area served			
A.1.1 Supply (water) gauge pressure psi				A.3.0 Backflow prevention assembly valves are locked or electrically supervised in open position			
A.1.2 System (air) gauge pressure psi							
A.1.3 Quick opening device gauge pressure psi				A.3.1 Reduced pressure backflow prevention			
A.1.4 Gauge near compressor	<u> </u>			assembly not in continuous discharge			! !
A.1.5 Gauge pressures are normal				A.4.0 Dry pipe valve free of physical damage	1 1		
A.2.0 Control valves in normal open or closed position				A.4.1 Dry pipe valve trim valves are in appropriate open or closed position			-
A.2.1 Control valves properly locked or supervised				· · · · · · · · · · · · · · · · · · ·			
A.2.2 Control valves accessible				A.4.2 Dry pipe valve intermediate chamber not leaking			
A.2.3 Control valves with appropriate wrenches				A.5.0 ALARM PANEL CLEAR	1		
A.2.4 Control valves free from external leaks				A.6.0 COMMENTS:	1		
A.2.5 Control valve identification signs in place					1		
ALL QUESTIONS Inspector Name:	ARETO	OBE AI	NSWE	Sprinkler System RED AND ALL BLANKS TO BE FILLED			
Inspection Frequency: Monthly	П	Quarter	-6.	Date:		· ·	
moposition reduction.	<u></u>	<u>luai tei</u>	īY	☐ Annually ☐ Weekiy			
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ıı.	Yes	On of D	No No	ipe Sprinkler Systems 1			
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